Mathematical Programming 75 (1996) 483–484

Author Index Volume 75

Birge, J.R., C.J. Donohue, D.F. Holmes and O.G. Svintsitski, A parallel implementation of the nested decomposition algorithm for multistage stochastic linear programs 75 (1996) 327
Constantino, M., A cutting plane approach to capacitated lot-sizing with start-up costs 75 (1996) 353
Crouzeix, J.-P. and J.A. Ferland, Criteria for differentiable generalized monotone maps 75 (1996) 399
De Luca, T., F. Facchinei and C. Kanzow, A semismooth equation approach to the solution of nonlinear complementarity problems 75 (1996) 407
Donohue, C.J. *see* Birge, J.R. 75 (1996) 327
Edirisinghe, N.C.P. and W.T. Ziemba, Implementing bounds-based approximations in convex-concave two-stage stochastic programming 75 (1996) 295
Facchinei, F. *see* De Luca, T. 75 (1996) 407
Ferland, J.A. *see* Crouzeix, J.-P. 75 (1996) 399
Frauendorfer, K., Barycentric scenario trees in convex multistage stochastic programming 75 (1996) 277
Fu, B.-R. *see* Plambeck, E.L. 75 (1996) 137
Goeleven, D., G.E. Stavroulakis and P.D. Panagiotopoulos, Solvability theory for a class of hemivariational inequalities involving copositive plus matrices. Applications in robotics 75 (1996) 441
Grigoriadis, M.D. and L.G. Khachiyan, Approximate minimum-cost multicommodity flows in $\tilde{O}(\varepsilon^{-2}KNM)$ time 75 (1996) 477
Higle, J.L. and S. Sen, Duality and statistical tests of optimality for two stage stochastic programs 75 (1996) 257
Holmes, D.F. *see* Birge, J.R. 75 (1996) 327
Infanger, G. and D.P. Morton, Cut sharing for multistage stochastic linear programs with interstage dependency 75 (1996) 241
Kall, P. and J. Mayer, SLP-IOR: An interactive model management system for stochastic linear programs 75 (1996) 221
Kanzow, C. *see* De Luca, T. 75 (1996) 407
Khachiyan, L.G. *see* Grigoriadis, M.D. 75 (1996) 477
Luo, Z.-Q., J.-S. Pang, D. Ralph and S.-Q. Wu, Exact penalization and stationarity conditions of mathematical programs with equilibrium constraints 75 (1996) 19
Marti, K., Differentiation formulas for probability functions: The transformation method 75 (1996) 201
Mayer, J. *see* Kall, P. 75 (1996) 221
Monteiro, R.D.C. *see* Tsuchiya, T. 75 (1996) 77
Morton, D.P. *see* Infanger, G. 75 (1996) 241
Nielsen, S.S. and S.A. Zenios, A stochastic programming model for funding single premium deferred annuities 75 (1996) 177
Panagiotopoulos, P.D. *see* Goeleven, D. 75 (1996) 441
Pang, J.-S. *see* Luo, Z.-Q. 75 (1996) 19
Plambeck, E.L., B.-R. Fu, S.M. Robinson and R. Suri, Sample-path optimization of convex stochastic performance functions 75 (1996) 137
Ralph, D. *see* Luo, Z.-Q. 75 (1996) 19
Robinson, S.M. *see* Plambeck, E.L. 75 (1996) 137
Schrader, R. *see* von Arnim, A. 75 (1996) 1
Sen, S. *see* Higle, J.L. 75 (1996) 257

Sewell, E.C., Binary integer programs with two variables per inequality 75 (1996) 467
Stavroulakis, G.E. *see* Goeleven, D. 75 (1996) 441
Suri, R. *see* Plambeck, E.L. 75 (1996) 137
Svintsitski, O.G. *see* Birge, J.R. 75 (1996) 327
Tsuchiya, T. and R.D.C. Monteiro, Superlinear convergence of the affine scaling algorithm 75 (1996) 77
Von Arnim, A., R. Schrader and Y. Wang, The permutahedron of *N*-sparse posets 75 (1996) 1
Wang, Y. *see* von Arnim, A. 75 (1996) 1
Wets, R.J.-B., Challenges in stochastic programming 75 (1996) 115
Wu, S.-Q. *see* Luo, Z.-Q. 75 (1996) 19
Yabe, H. *see* Yamashita, H. 75 (1996) 377
Yamashita, H. and H. Yabe, Superlinear and quadratic convergence of some primal–dual interior point methods for constrained optimization 75 (1996) 377
Zenios, S.A. *see* Nielsen, S.S. 75 (1996) 177
Ziemba, W.T. *see* Edirisinghe, N.C.P. 75 (1996) 295